

adjust Atlantic salmon management measures to allow for Atlantic salmon aquaculture projects in the EEZ, provided such an action is consistent with the goals and objectives of the Atlantic Salmon FMP.

(b) *Framework process.* After initiation of an action to implement, add to or adjust an Atlantic salmon management measure to allow for an Atlantic salmon aquaculture project in the EEZ, the NEFMC shall develop and analyze Atlantic salmon management measures to allow for Atlantic salmon aquaculture projects in the EEZ over the span of at least two NEFMC meetings. The NEFMC shall provide the public with advance notice of the availability of both the proposals and the analysis and opportunity to comment on them prior to and at the second NEFMC meeting. The NEFMC's recommendation on aquaculture management measures must come from one or more of the following categories: minimum fish sizes, gear restrictions, minimum mesh sizes, possession limits, tagging requirements, monitoring requirements, reporting requirements, permit restrictions, area closures, establishment of special management areas or zones and any other management measures currently included in the FMP.

(c) *NEFMC recommendation.* After developing Atlantic salmon management measures and receiving public testimony, the NEFMC shall make a recommendation to NMFS. The NEFMC's recommendation must include supporting rationale and, if management measures are recommended, an analysis of impacts and a recommendation to NMFS on whether to issue the management measures as a final rule. If NMFS concurs with the NEFMC's recommendation to issue the management measures as a final rule, the NEFMC must consider at least the following factors and provide support and analysis for each factor considered:

(1) Whether the availability of data on which the recommended management measures are based allows for adequate time to publish a proposed rule, and whether regulations have to be in place for an entire harvest/fishing season.

(2) Whether there has been adequate notice and opportunity for participation by the public and members of the affected industry in the development of the NEFMC's recommended management measures.

(3) Whether there is an immediate need to protect the resource.

(4) Whether there will be a continuing evaluation of measures adopted following their implementation as a final rule.

(d) *NMFS action.* If the NEFMC's recommendation includes implementation of management measures and, after reviewing the NEFMC's recommendation and supporting information:

(1) NMFS concurs with the NEFMC's recommended management measures and determines that the recommended measures should be issued as a final rule based on the factors specified in paragraph (c)(1) through (4) of this section, the measures will be issued as a final rule in the FEDERAL REGISTER.

(2) NMFS concurs with the NEFMC's recommendation and determines that the recommended management measures should be published first as a proposed rule, the measures will be published as a proposed rule in the FEDERAL REGISTER. After additional public comment, if NMFS concurs with the NEFMC recommendation, the measures will be issued as a final rule in the FEDERAL REGISTER.

(3) NMFS does not concur, the NEFMC will be notified in writing of the reasons for the non-concurrence.

(e) *Emergency action.* Nothing in this section is meant to derogate from the authority of the Secretary to take emergency action under section 305(e) of the Magnuson-Stevens Act.

[64 FR 40520, July 27, 1999]

### Subpart D—Management Measures for the Atlantic Sea Scallop Fishery

SOURCE: 69 FR 35215, June 23, 2004, unless otherwise noted.

#### § 648.50 Shell-height standard.

(a) *Minimum shell height.* The minimum shell height for in-shell scallops that may be landed, or possessed at or after landing, is 3.5 inches (8.9 cm).

Shell height is a straight line measurement from the hinge to the part of the shell that is farthest away from the hinge.

(b) *Compliance and sampling.* Any time at landing or after, including when the scallops are received or possessed by a dealer or person acting in the capacity of a dealer, compliance with the minimum shell-height standard shall be determined as follows: Samples of 40 scallops each shall be taken at random from the total amount of scallops in possession. The person in possession of the scallops may request that as many as 10 sample groups (400 scallops) be examined. A sample group fails to comply with the standard if more than 10 percent of all scallops sampled are shorter than the shell height specified. The total amount of scallops in possession shall be deemed in violation of this subpart and subject to forfeiture, if the sample group fails to comply with the minimum standard.

**§ 648.51 Gear and crew restrictions.**

(a) *Trawl vessel gear restrictions.* Trawl vessels issued a limited access scallop permit under § 648.4(a)(2) while fishing under or subject to the DAS allocation program for scallops and authorized to fish with or possess on board trawl nets pursuant to § 648.51(f), any trawl vessels in possession of more than 40 lb (18.14 kg) of shucked, or 5 bu (176.2 L) of in-shell scallops in or from the EEZ, and any trawl vessels fishing for scallops in the EEZ, must comply with the following:

(1) *Maximum sweep.* The trawl sweep of nets shall not exceed 144 ft (43.9 m), as measured by the total length of the footrope that is directly attached to the webbing, unless the net is stowed and not available for immediate use, as specified in § 648.23.

(2) *Net requirements—(i) Minimum mesh size.* The mesh size for any scallop trawl net in all areas shall not be smaller than 5.5 inches (13.97 cm).

(ii) *Measurement of mesh size.* Mesh size is measured by using a wedge-shaped gauge having a taper of 2 cm (0.79 inches) in 8 cm (3.15 inches) and a thickness of 2.3 mm (0.09 inches), inserted into the meshes under a pressure or pull of 5 kg (11.02 lb). The mesh size

is the average of the measurements of any series of 20 consecutive meshes for nets having 75 or more meshes, and 10 consecutive meshes for nets having fewer than 75 meshes. The mesh in the regulated portion of the net shall be measured at least five meshes away from the lacings running parallel to the long axis of the net.

(3) *Chafing gear and other gear obstructions—(i) Net obstruction or constriction.* A fishing vessel may not use any device or material, including, but not limited to, nets, net strengtheners, ropes, lines, or chafing gear, on the top of a trawl net, except that one splitting strap and one bull rope (if present), consisting of line and rope no more than 3 inches (7.62 cm) in diameter, may be used if such splitting strap and/or bull rope does not constrict in any manner the top of the trawl net. “The top of the trawl net” means the 50 percent of the net that (in a hypothetical situation) would not be in contact with the ocean bottom during a tow if the net were laid flat on the ocean floor. For the purpose of this paragraph (a)(3), head ropes shall not be considered part of the top of the trawl net.

(ii) *Mesh obstruction or constriction.* A fishing vessel may not use any mesh configuration, mesh construction, or other means on or in the top of the net, as defined in paragraph (a)(3)(i) of this section, if it obstructs the meshes of the net in any manner.

(iii) A fishing vessel may not use or possess a net capable of catching scallops in which the bars entering or exiting the knots twist around each other.

(b) *Dredge vessel gear restrictions.* All vessels issued limited access and General Category scallop permits and fishing with scallop dredges, with the exception of hydraulic clam dredges and mahogany quahog dredges in possession of 400 lb (181.44 kg), or less, of scallops, must comply with the following restrictions, unless otherwise specified:

(1) *Maximum dredge width.* The combined dredge width in use by or in possession on board such vessels shall not exceed 31 ft (9.4 m) measured at the widest point in the bail of the dredge, except as provided under paragraph (e) of this section. However, component parts may be on board the vessel such